



Figure S5 . Expression of p19^{ARF} in ventricular tissue after I/R injury. Quantification via real-time PCR analysis revealed p19^{ARF} mRNA levels were decreased in both E2F-1^{+/+} and E2F-1^{-/-} myocardium 4h after reperfusion (n=3 per group), *,#*P*<0.05 when compare to respective genotype without ischemia. There were no difference in p19^{ARF} mRNA in E2F-1^{+/+} and E2F-1^{-/-} hearts when compared under either condition.